

## REMARKS

The CROSS-REFERENCE TO RELATED CASES section has been updated by replacement section. A marked-up version of the replacement section showing changes made is attached hereto.

Respectfully submitted,  
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**CROSS-REFERENCE TO RELATED [CASES] APPLICATIONS**

This is a Divisional application of co-pending prior U.S. Application No. 09/439,675 (Att. Dkt. No.: LAM1P124/P0558), entitled "TEMPERATURE CONTROL SYSTEM FOR PLASMA PROCESSING APPARATUS," filed on November 15, 1999, the disclosure of which is incorporated herein by reference.

This application also claims the benefit of U.S. Provisional Application No. 60/165,496 (Att. Dkt. No.: LAM1P124P/P0558P), entitled "PROCESSING CHAMBER WITH TEMPERATURE CONTROL,"[,] filed [concurrently herewith] November 15, 1999, and incorporated herein by reference. This application is also related to the following [concurrently filed] U.S. Patent Applications:

- i) Application No.: 09/439,661 entitled "IMPROVED PLASMA PROCESSING SYSTEMS AND METHODS THEREFOR"[,] (Attorney Docket No.: LAM1P[0]122/P0527), filed November 15, 1999.
- ii) Application No.: 09/470,236 entitled "PLASMA PROCESSING SYSTEM WITH DYNAMIC GAS DISTRIBUTION CONTROL"[,] (Attorney Docket No.: LAM1P[0]123/P0557), filed November 15, 1999.
- iii) Application No.: 09/440,418 entitled "METHOD AND APPARATUS FOR PRODUCING UNIFORM PROCESS RATES"[,] (Attorney Docket No.: LAM1P[0]125/P0560), filed November 15, 1999.
- iv) Application No.: 09/440,794 entitled "MATERIALS AND GAS CHEMISTRIES FOR PLASMA PROCESSING SYSTEMS"[,] (Attorney Docket No.: LAM1P[0]128/P0561-1), filed November 15, 1999.
- v) Application No.: 09/439,759 entitled "METHOD AND APPARATUS FOR CONTROLLING THE VOLUME OF PLASMA"[,] (Attorney Docket No.: LAM1P[0]129/P0561-2), filed November 15, 1999.

Each of the above-identified patent applications is incorporated herein by reference.